



Concrete Stone Molds

Concrete stepping stone molds and concrete patio stepping stone molds. Our stepping stone molds are made out of the liquid rubber that hardens to mold and recreate all natural stone texture and grain detail. Forward of acquiring prepared the stepping stone it is often critical obtainable to suit your requirements to determine the sort and dimensions of a person's respective mold. A mold within just your resolution decides the condition and bodily seems of one particular's stepping stone you may be making. A stepping stone is of several sorts, and so as to offer the quite great look for the stone you could have to occur to a selection your preferred one. The trouble and sizing of stepping stone is truly a pre-defined choice, which signifies you will possibly be benefited and might conserve your time. A stepping stone mold could possibly be of outstanding sorts and may acquire on any ailment presented by you. The Form within your stone is determined expected towards the truth in the mold which you would possibly have made the determination and created just ahead of shaping the stone. As getting a finish outcome it can be actually crucial which the mold you appear to a selection on is within your respective liking and suits your form.



Concrete Vibrator

Concrete Vibrator for Concrete Vibrating Table High frequency electric concrete vibrator specially designed for concrete vibrating tables. Concrete vibrators used for precast concrete (vibrating concrete in the mold after pouring) to get a smoother finish, greater density, and faster pouring. The vibrating table motion moves the air bubbles out of your concrete to produce a smooth, professional quality, air pocket free concrete casting



Formulations

Cultured Marble

Cultured Marble looks very much like natural marble, but is up to four times the tensile strength of natural marble, and unlike natural marble, will not stain easily.



Natural marble is very porous and is primarily used in only flat installations whereas Cultured Marble can be formed into virtually any shape or size. With Cultured marble seventy to eighty percent of the raw materials used is calcium-based filler (marble powder or ground limestone).

Twenty to thirty percent of the materials are resins, coating, pigments and waxes.

Onyx



Formula features translucency allowing the light to pass through. Beautiful for desks and counters lit from underneath, Onyx has been used extensively in churches and night-clubs, as well as in bathrooms, hotel lobbies, and even walls illuminated from behind.

Flooring



Can be produced in our beautiful Marble, Onyx, or Granite featuring a non-skid surface utilized for entryways, floors, and even beautiful surfacing around swimming pools. Flooring is usually sold in various sizes up to a full 1 meter by 1 meter, and also can be produced in large volume utilizing eight cavities, 12 inch by 12 inch floor tile molds. This mold is available in the glass finish, the satin finish, and of course, the textured, slate, non-skid

finish. Our flooring has been installed in high traffic areas for years with no sign of wear or scratching.

Decorative Precast Concrete

Decorative precast concrete products innovations

We are proud to make available innovative decorative concrete products. GlobMarble carries the full line of decorative precast concrete supplies, Concrete Overlays, Concrete Countertop supplies, Lightweight Concrete mixes, Vertical Concrete Coatings, Eco-Friendly Concrete Stains, Low VOC Sealers and much more.

We are setting a new standard in decorative precast concrete, overcoming the limitations of traditional concrete while maintaining the qualities that have drawn people, to become the new material of choice for designers and home owners.

Below is a category list of the products we offer:

Concrete Countertops



Concrete Countertops provide the owner with the ability to express themselves through designs, colors and textures. Doing so ensures that they own a one of a kind countertop surface for their home, office, outdoor kitchen or bar.

GFRC - Glass Fiber Reinforced Concrete

Glass fiber reinforced concrete (GFRC) delivers unparalleled design flexibility along with a limitless variety of colors, textures and shapes. Glass fiber reinforced concrete (GFRC) is gaining popularity with concrete contractors and countertop fabricators, who are being presented architectural plans with custom designs. Traditional fabrication materials limit how quickly they can complete their stage of the project. In today's market, extended labor hours eat up what profit margins are available, making it difficult to keep their business profitable. With Glass fiber reinforced concrete (GFRC), designers are given the opportunity to maximize the architect's imagination by utilizing the light weight, high early strength, sprayable attributes that are inherent to the Glass fiber reinforced concrete (GFRC) process.



Concrete Floor Staining

Our flooring processes are very cost effective and will make your concrete floors look like granite, marble or any color or colors you desire. These floors are easy to clean and maintain and give your property a unique look.



Lightweight Concrete

Lightweight Concrete is a dual component lightweight bag mix that creates cast pieces that replace the heavy, bulky precast concrete architectural elements on and within construction. This mix design reduced the amount of vermiculite and replaced it with a "GREEN" spherical recycled glass aggregate. The change in lightweight aggregate delivers fast curing times, a whiter mix design to integrally color and a harder cream coat for enhanced abrasion resistance to all architectural elements. Lightweight Concrete greatly reduces the materials and labor required to construct traditional architectural detailing and panels.



Fiber Optic bar

Fiber Optic bar top. Please note the optics in the blue area of the top. These fiber optics tops can be made so it appears the blue area is moving water or you can have any color or colors of optics you desire. These designs are limited only by your imagination.



For more information please visit

<http://www.globmarble.com>